

## Amendments to the Claims

1-17 (canceled)

18. (currently amended) A portable device for wirelessly interacting with an Internet appliance, said device comprising:

a receiver for wirelessly receiving a web address for an Internet audio broadcast from a first Internet appliance;

a memory for ~~automatically~~ storing said web address for said Internet audio broadcast received from said first Internet appliance;

a transmitter for wirelessly providing said web address for said Internet audio broadcast to a second Internet appliance; and

a preference control for organizing said portable device transfer of said web address for said Internet audio broadcast to said second Internet appliance in a selected order.

19. (previously presented) The device of claim 18, further comprising:

a user interface to cause the transmitter or receiver to transmit or receive the web address for said Internet audio broadcast in response to a user control command received from the user interface;

20. (previously presented) The device of claim 18, wherein said portable device is a key chain tag-sized device.

21. (previously presented) The device of claim 18, wherein the transmitter further comprises:

a beacon transmitter that transmits wirelessly a beacon signal containing the web address for said Internet audio broadcast, wherein the beacon transmitter has a predetermined transmission range.

22. (previously presented) The device of claim 18, wherein the receiver further comprises:

a beacon receiver that receives an external electronic transmission containing the web address for said Internet audio broadcast, and extracts the web address for said Internet audio broadcast from the transmission.

23. (previously presented) The device of claim 18, wherein the storage is partitioned into a general storage area and a customized storage area that stores user-specified web addresses for said Internet audio broadcast.

24. (currently amended) A portable device for wirelessly interacting with an Internet appliance, said device comprising:

a receiver for wirelessly receiving a web address for an Internet video broadcast from a first Internet appliance;

a memory for ~~automatically~~ storing said web address for said Internet video broadcast received from said first Internet appliance;

a transmitter for wirelessly providing said web address for said Internet video broadcast to a second Internet appliance; and

a preference control for organizing said portable device transfer of said web address for said Internet video broadcast to said second Internet appliance in a selected order.

25. (previously presented) The device of claim 24, further comprising:

a user interface to cause the transmitter or receiver to transmit or receive the web address for said Internet video broadcast in response to a user control command received from the user interface.

26. (previously presented) The device of claim 24, wherein said portable device is a key chain tag-sized device.

27. (previously presented) The device of claim 24, wherein the transmitter further comprises:

a beacon transmitter that transmits wirelessly a beacon signal containing the web address for said Internet video broadcast, wherein the beacon transmitter has a predetermined transmission range.

28. (previously presented) The device of claim 24, wherein the receiver further comprises:

a beacon receiver that receives an external electronic transmission containing the web address for said Internet video broadcast, and extracts the web address for said Internet video broadcast from the transmission.

29. (previously presented) The device of claim 24, wherein the storage is partitioned into a general storage area and a customized storage area that stores user-specified web addresses for said Internet video broadcast.

30. (previously presented) A method for wirelessly interacting with an Internet appliance comprising:

receiving a web address from a first Internet appliance;

storing said web address received from said first Internet appliance on said portable device, wherein said portable device is a key chain tag-sized device;

providing said web address to a second Internet appliance; and

organizing said portable device transfer of said web address to said second Internet appliance in a selected order.

31. (previously presented) The method of claim 30, further comprising:

providing a user interface to cause the transmitter or receiver to transmit or receive the web address in response to a user control command received from the user interface.

32. (previously presented) The method of claim 30, wherein the transmitter further comprises:

utilizing a beacon transmitter that transmits wirelessly a beacon signal containing the web address, wherein the beacon transmitter has a predetermined transmission range.

33. (previously presented) The method of claim 30 wherein the receiver further comprises:

utilizing a beacon receiver that receives an external electronic transmission containing the web address, and extracts the web address from the transmission.

34. (previously presented) The method of claim 30 further comprising:  
partitioning the storage into a general storage area and a customized storage area that stores a user-specified web address.